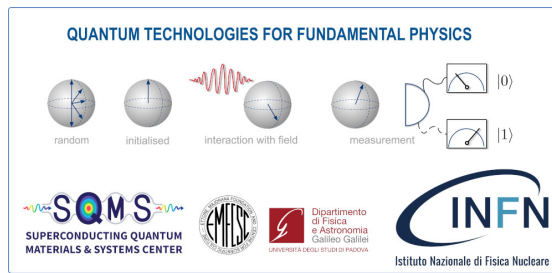


Quantum Technologies for Fundamental Physics



Contribution ID: 34

Type: **not specified**

How to detect axion dark matter ...for real

Sunday, September 3, 2023 11:50 AM (20 minutes)

Presenter: CHOU, Aaron (Fermilab)

Session Classification: Superconducting cavities, materials, and quantum technology for detection of weakly-coupled particles